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MINIPRESS.RU

Supplier of pharmaceucal equipment in Russia Founded in 1999

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Commercial proposal

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Pneumac piston dispenser for creams and ointments WW-100

DESCRIPTION

Desktop semi-automac machine for pouring and packing ointments and creams of piston type with pneumac drive. Filling dosage: from 200 to 1000 ml. Weight 40 kg. This model uses a pneumac piston pump dispenser and control panel. Automac, economical and easy to operate the machine is used in the medical, food and chemical industries. We provide a full range of services: installaon, training, start-up, repair.

Instrucon for use in English and Russian. Complies with the GMP standard. We provide detailed instrucons for seng up this model of the machine for dosing creams and ointments. Before shipment, the machine is tested in producon. Completeness and working capacity is guaranteed. We maintain a stock of parts and consumables in the warehouse. Price is indicated taking into account customs payments in Russia and delivery to the city of the client.

MANUFACTURER - CHINA





SPECIFICATIONS

Pneumac piston dispenser for creams and ointments "WW-100"

Type: pneumac reciprocang feeder Producvity: 5 to 20 doses per minute Filling dosage: from 200 to 1000 ml

Filling accuracy: ± 1%

Applicable tolerance (m3 / min): ≥0.1

Air pressure: 0,6-0,8 MPa Power consumpon: 150 W Power supply: 220V, 50Hz

Overall dimensions: 950mm x 300mm x 480mm

Machine weight: 40 kg Weight with packing: 50 kg

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ADDITIONAL INFORMATION

Compact design, ideal for use in conned spaces, laboratory and pharmaceucal condions. The body and parts are made of SUS 304. Semi-automac lling machine of piston type. Horizontal machine for lling liquid boles from 200 ml to 1000 ml. Easy to operate, pneumac part uses pneumac components Germany. The lling is controlled by a solenoid valve, with high lling accuracy. The lling volume and feed rate can be adjusted as desired. A special three-way non-return valve system is used for accuracy of Iling. Material contact parts can be customized SUS316. It is possible to make the boom seal on the tank ller to avoid leakage. The diameter of the lling nozzle can be replaced at the request of the customer. All parts in contact with the material are made of stainless steel 316. The lling volume and speed can be adjusted, while maintaining high accuracy of dosing. The ointment, gel or viscous homogeneous substance is loaded into the large funnel, using the system of sengs, the operator manually adjusts the amount of ointment of a single dose. Check the lling volume or weight. Further, a compressor is connected, which causes the piston to move by compressed air pressure. The start / stop control of the dose is possible from the foot pedal. The operator brings the container to the neck, pushes the pedal and the machine delivers the dose of the ointment to the jar, then the operator inserts a new container. It is possible to use this machine with a transporter and connect a photo sensor.

PRODUCTION TIME ESTIMATED DELIVERY TIME **30-40 DAYS**

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PRICE VAT

4237.29 USD 762,71 USD

VALUE 5000.00 USD

Payment is made in rubles to the account in Moscow at the rate of the RF Cental Bank

OUR SERVICES FOR CLIENTS:

- 1) TRAINING OF TECHNOLOGY OF DOSAGE OF CREAMS AND MAZES.
 All our customers who purchased equipment, we provide literature on the basics of dosing cream and ointments in vials. We carry out consultaons by phone and by correspondence, we help to solve arising dicules at manufacture on our equipment. We supply spare parts and consumables. We render services in the help on realizaon of cream-lling equipment.
- 2) COMPLETE PRODUCTION OF COSMETICS AND FOODSTUFFS.
 We have a wide range of additional equipment for dosing producon. At the request of the client we will select a model of dispensers of cream and ointments, homogenizers, equipment for packing creams in tubes, lling and packing equipment for lling boles.
- **3) SPARE PARTS SUPPLY**

We cooperate with manufacturers of automac and semi-automac dispensers and we supply spare parts for any model of dispensers of ointments, gels, creams, pastes bought in our company.

